January 14, 2002

Mr. Jeffry Rodin, On-Scene Coordinator United States Environmental Protection Agency 1200 Sixth Avenue, M/S ECL-116 Seattle, WA 98101

RE: Disposal/Transfer of Miscellaneous Chemical Materials Located in the E & E Warehouse

Dear Mr. Rodin:

A list of all known chemical waste currently located at E & E's warehouse is enclosed. The list includes materials the EPA CID asked E & E to retain pending further legal action, materials recovered from minor containment sites (typically methamphetamine laboratories), waste sample materials remaining from field screening, and containers of unknown origin.

If you have any questions or comments, please contact me at (206) 624-9537.

Sincerely,

Jeffrey Fowlow START Project Leader

Enclosure

cc: Michael T. Boykin, CHMM, START Project Leader, Seattle, WA Dhroov Shivjiani, P.E., START Program Manager, Seattle, WA

USEPA SF 1237524

Pro	Contain	Num	Description	Storage	Comments	
ject	er	of	of Materials	Location		
	Туре	Cont	· · · · · · · · · · · · · · · · · · ·			
Shades of	5-gallon	24	Liquids	Storage	All containers are numbered	
Seattle	steel can	U- VILLAG	- - -	Cabinet	·	
			wastes)	\ <u>-</u>		KENM
	4-oz.	44	Liquids	Laboratory	10 of the samples correspond	U-VIL
	jars		(paint	refrigerator	to 5-gallon cans located in the	FALES,
			wastes)	<u> </u>	Storage Cabinet	1
	40-ml.	24	Liquids	Laboratory	1 vial from each of the 5-	
	vials		(paint	refrigerator	gallon cans located in the	
			wastes)	ļ	Storage Cabinet	
Wilder	2-qt	2	Samples	Laboratory	Containers are labeled and	
Paint	metal]		refrigerator	custody sealed (signed by	
= LUNGSTON	paint				Byers). CID has asked E&E to	
	cans	}			retain samples pending further	
					instruction. Kelly O'Neil of	
					CID will request transfer of	
					samples, under custody, to	
	·		<u>-</u>		Manchester Lab.	
į	1-pt	2	Samples			
	metal					
	paint				·	
	cans]
Suquamish	5-gallon	1	Hypodermic	Storage	Bucket is marked "Tribal Lab	204
Meth Lab	plastic		needles	cabinet	5\4\00"	700
	bucket] .
King City	5-gallon	1	Hypodermic	Storage	Bucket is marked "Needles:	ر م
Drug Lab	plastic		needles	cabinet	Caution Biohazard King City	-Don,
·	bucket				Drug Lab 4-27-00"	
Unknown	55-	2	Liquids	Warehouse	Drums are marked "floor wax"	۵.
	gallon	İ	(floor wax)	storage	_	-DUS,
	steel			area	·	
	drums			<u>. </u>		_
Ft. Lewis	4-oz jars	3	2 liquids; 1	Red cooler	Liquid, "acetate"	
		[granules	in storage	Liquid, "pesticide-	Dunp
				cabinet	organophosphate"	
					Granules, pesticide- non-	
					chlorinated]
		1	I	1		

Jordan	20-	1	Soil sample	Storage	Drum contains 100+ soil	
Creek	gallon		waste	cabinet	baggies marked "Jordan Creek"	_
ADAR	steel	ļ	remaining			DUMB
, , , , , (drum		from field	}		
			screening			
Unknown	Com-	3	2-2 ft-tall,	Chained in	Full cylinder marked "	
	pressed		empty;	bottle	anhydrous ammonia"	DUMP
	gas cy-		1-5 ft-tall,	storage		
	linders		full ammonia	area		
Unknown	8-oz jars	6	Liquids	Laboratory	CID custody seal; signed by	
1				refrigerator	David Byers; marked "3-9-00;	DUMF
					98-06-0505"	1
	4-oz jar	1				
Unknown	2-oz jar	1	Oily liquid	Storage	WDOE custody seal "12-11-	
				cabinet (red	95"	
				cooler)		
	2-oz jar	1	Dried solid		WDOE custody seal; no	
]	markings	
	2-oz jar	1	Brown liquid	1	WDOE custody seal; no	
		ļ			markings	
	1-lb jar	1	Granular	1	"Ammonium Chloride"	
}	8-oz can	1	Granular		"Sodium Fluoride; Poison;	
				_	Insecticide"	
	4-oz jar	1	Liquid	_	"Round-up"	_
	_1 '		 	_1	<u> </u>	1

	40-ml vial	1	Liquid		~5 ml mercury
Unknown	1-qt jar	1	Liquid	Storage cabinet (blue cooler)	½ full; "Flon waste and H2O"
•	1-qt jar	1	Liquid		Full; "Waste freon water"; 2 layers
	1-qt jar	1	Liquid		Full; "Flon waste; S-316 solvent"; 2 layers
	1-qt jar	1	Liquid		Full; "pH 2"
	4-l jar	1	Liquid		Full; "Flon waste"
	100- gram jar	1	Solid		Full; "Sodium cyanide 95%"
	100- gram jar	1	Solid		½ full; sodium metal in mineral oil
	1-qt	1	Solid	-	½ full; "lead dust, asbestos, wood-S. Tacoma Field"

.